

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S221	2153	((474/237-238,260-264) or (156/137-139)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/25 14:35
S222	86	S221 and (rib\$3 ridge\$5 tooth teeth wedge\$1shap\$3 rib\$1shap\$3 rib\$1form\$3 rib\$1sty\$3 wedge\$1sty\$3 profile protru\$4 wedge\$1form\$3 groov\$3) near10 ((angle "deg." degree) and (right normal "90" perpendicular\$2 "80" "81" "82" "83" "84" "85" "86" "87" "88" "89" "91" "92" "93" "94" "95" "96" "97" "98" "99" "100" "110" "120"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/25 15:24
S223	6	("3453900").URPN.	USPAT	OR	ON	2008/06/25 15:37
S224	121	S221 and (rib\$3 ridge\$5 tooth teeth wedge\$1shap\$3 rib\$1shap\$3 rib\$1form\$3 rib\$1sty\$3 wedge\$1sty\$3 profile protru\$4 wedge\$1form\$3 groov\$3) with ((angle\$1 deg\$3) and (right normal "90" perpendicular\$2 "80" "81" "82" "83" "84" "85" "86" "87" "88" "89" "91" "92" "93" "94" "95" "96" "97" "98" "99" "100" "110" "120"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/25 15:42
S225	35	S224 not S222	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/25 15:42
S226	15989	((57/210,223,236,237,250,258) or (428/373,383,394,395,418,423,5,209,210,298,10) or (187/250,251,254,255,261,264) or (254/312) or (474/238,249,265,266)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/06/25 15:45
S227	114	S226 and (rib\$3 ridge\$5 tooth teeth wedge\$1shap\$3 rib\$1shap\$3 rib\$1form\$3 rib\$1sty\$3 wedge\$1sty\$3 profile protru\$4 wedge\$1form\$3 groov\$3) near10 ((angle "deg." degree) and (right normal "90" perpendicular\$2 "80" "81" "82" "83" "84" "85" "86" "87" "88" "89" "91" "92" "93" "94" "95" "96" "97" "98" "99" "100" "110" "120"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/25 15:45

S228	121	S226 and (rib\$3 ridge\$5 tooth teeth wedge\$1shap\$3 rib\$1shap\$3 rib\$1form\$3 rib\$1sty\$3 wedge\$1sty\$3 profile\$1 protru\$4 wedge\$1form\$3 groov\$3) near10 ((angle\$1 degn\$3) and (right normal "90" perpendicular\$2 "80" "81" "82" "83" "84" "85" "86" "87" "88" "89" "91" "92" "93" "94" "95" "96" "97" "98" "99" "100" "110" "120"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/25 15:45
S229	8	S228 not S227	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/25 15:46
S230	88	S228 not (S229 S222 S223 S225)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/25 15:48
S231	2031	S221 not (S222 S223 S225 S228)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/06/25 15:57
S232	0	((elastom\$4 polymer\$2 synthetic plastic) and (aspect width height thickness) near8 ("1" one larger greater) and ((tens\$3 load\$1bearing load\$1carrying support\$3 hoist\$3) and (rib\$3 groov\$3 wedge\$1shap\$3 triang\$4 profile\$1 protru\$4)) near6 ((longitudinal\$3 co\$1linear\$2 co\$1plana\$3) and (ninety "90"))).clm.	US-PGPUB	OR	ON	2008/06/25 22:13
S233	0	((elastom\$4 polymer\$2 synthetic plastic) and (aspect width height thickness) same ("1" one larger greater) and ((tens\$3 load\$1bearing load\$1carrying support\$3 hoist\$3) and (rib\$3 groov\$3 wedge\$1shap\$3 triang\$4 profile\$1 protru\$4)) near6 ((longitudinal\$3 co\$1linear\$2 co\$1plana\$3) and (ninety "90"))).clm.	US-PGPUB	OR	ON	2008/06/25 22:14
S234	0	((elastom\$4 polymer\$2 synthetic plastic) and (aspect width height thickness) with ("1" one larger greater) and ((tens\$3 load\$1bearing load\$1carrying support\$3 hoist\$3) and (rib\$3 groov\$3 wedge\$1shap\$3 triang\$4 profile\$1 protru\$4)) near10 ((longitudinal\$3 co\$1linear\$2 co\$1plana\$3) and (ninety "90"))).clm.	US-PGPUB	OR	ON	2008/06/25 22:15
S235	1	(((belt cable (hoist\$3 lift\$3 tens\$3 support\$3) adj (member element elongat\$3)) and (rib\$3 groov\$3 wedge\$1shap\$3 triang\$4 profile\$1 protru\$4)) near10 ((longitudinal\$3 co\$1linear\$2 co\$1plana\$3) and (ninety "90"))).clm.	US-PGPUB	OR	ON	2008/06/25 22:16

S236	17	(((belt cable (hoist\$3 lift\$3 tens\$3 support\$3) adj (member element elongat\$3)) and (rib\$3 groov\$3 wedge\$1 shap\$3 triang\$4 profile\$1 protru\$4)) near6 ((ninety "90" right normal perpendicular\$2) and (angle))).clm.	US-PGPUB	OR	ON	2008/06/25 22:18
S237	20	(((belt cable (hoist\$3 lift\$3 tens\$3 support\$3) adj (member element elongat\$3)) and (rib\$3 groov\$3 wedge\$1 shap\$3 triang\$4 profile\$1 protru\$4)) near8 ((ninety "90" right normal perpendicular\$2) and (angle))).clm.	US-PGPUB	OR	ON	2008/06/25 22:22
S238	3	S237 not S236	US-PGPUB	OR	ON	2008/06/25 22:23

8/14/2008 7:20:32 PM

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